

CLAIM AMENDMENT

Please **CANCEL** claims 1-23 without prejudice or disclaimer.

Please **ADD** new claims 24-25, as follows.

24. (Currently Added) A liquid crystal display comprising:
 - a liquid crystal panel having a plurality of pixels;
 - a timing control circuit issuing a gate clock signal and a plurality of control signals;
 - a gray voltage generation circuit generating a plurality of gray voltages corresponding to data to be displayed in the panel in response to the gate clock signal;
 - a gate driving circuit sequentially scanning the pixels of the panel row by row in response to the gate clock signal; and
 - a source driving circuit generating a liquid crystal driving voltage corresponding to data in response to the gray voltage and the control signals and applying the generated liquid crystal driving voltage to the panel each of scanning.

25. (Currently Added) The liquid crystal display claim 24, wherein the source driving circuit generates a liquid crystal voltage having different values in high and low level intervals of the gate clock signal in response to the gray voltage.